

HOUSING ASSEMBLY FOR COMPUTER MOUSE

ABSTRACT

A housing assembly for a wireless computer mouse is provided, including: a base; a housing coupled to the base to form a space for receiving electronic components for the mouse, and further having a battery compartment for receiving batteries as a power source to the mouse and a locking portion; and a cover having at least a front piece, an actuating piece, and a rear piece which are coupled atop to the housing respectively, wherein the rear piece has a locking member locked with the locking portion of the housing, and the actuating piece has an actuating member such that when the actuating piece is downwardly pushed, the actuating member can release the locking state between the locking portion of the housing and the locking member of the rear piece, and the rear piece is detached from the housing to expose the battery compartment for replacement of the batteries.

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